Approved For Release 2000/08/26 ... CIA-RDP61S00527A000200130042-6

SE/KR

29 January 1957

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Chief, E : Chief, D/S

Chief, 8/TR

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REF

: Nemo from Chief, RCM/OIS on K-4683, 11 January 1957

- 1. The following paragraphs are in response to questions 'a' through 'c' in referenced memo:
- 2. The Mariinsk waterway had an estimated capacity in June 1956 of 1.25 million tons per year, total for both directions. It can handle vessels under 260 feet long and 40 feet wide, and has a normal through navigable depth of 6 to 7 feet, although the depths of some rivers in the Mariinsk system are known to go as low as 2 feet in late summer. The Reltic-White See (Stalin) Canal has an estimated capacity of 4 million tone each way per year. It can headle vessels up to 440 feet long and 47 feet vide, and has a maximum navigable depth of 12 feet. However, the Swir River, one of the waterways linking this canal with the Baltic, has a normal through asyigable depth of only 6 feet, except at high water. The Volgs River has an estimated capacity of at least 87 million tons, since this was the actual freight traffic moved in 1955. From Moscov to Astrakhan it can handle vessels at least 400 feet long and 60 feet wide; minima navigable depth is 8 feet, and maximum navigable depth is 18 feet.

25X1C8b

OMI-18-5, 1956, Secret).

- 3. Detailed information on the more than 100 railroad and highway bridges and bridge sites on the Oder and Neisse Rivers is contained in Army, USARBIR, "Bridge Book, GER," vol. I, January 1956 and vol. II, May 1956, Commission Basic data on reilroad and highway bridges on selected routes are shown in MIS 13, Section 31 (communication
- 4. The Luebeck-Bed Klathen-Guestrov railroad is single track. (Source: HIS 13, Section 31, Continuo tink, 1956)
- 5. This information has been coordinated with D/GG, based on a written contribution from them.

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